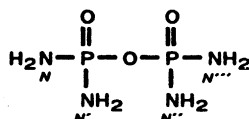
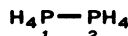
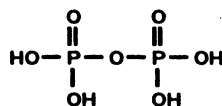
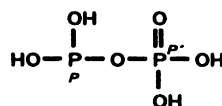
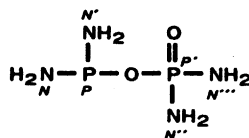


[9032-65-9]

Diphosphopyridine nucleotidaseSee *Nucleosidase, nicotinamide adenine dinucleotide* [9032-65-9]**Diphosphopyridine nucleotide-cytochrome c reductase**See *Reductase, cytochrome c* [9027-14-9]**Diphosphopyridine nucleotide oxidase**See *Oxidase, reduced nicotinamide adenine dinucleotide* [9032-21-7]**Diphosphopyridine nucleotide peroxidase**See *Peroxidase, nicotinamide adenine dinucleotide* [9032-24-0]**Diphosphopyridine nucleotide pyrophosphorylase**See *Adenylyltransferase, nicotinamide mononucleotide* [9032-70-6]**Diphosphopyridine nucleotide synthetase**See *Synthetase, nicotinamide adenine dinucleotide* [9032-69-3]**Diphosphoramidate** [15012-04-1]**Diphosphorane** [57952-57-5]**Diphosphorene** [59730-25-5]**Diphosphoribulose carboxylase**See *Carboxylase, ribulose biphosphate* [9027-23-0]**Diphosphoric acid** [2466-09-3]salts (unspecified) — see *Diphosphates*cyclic imide — see *1,3,2,4-Oxazadiphosphetidine, 2,4-dihydroxy-, 2,4-dioxide* [30810-87-8]ion(4-) — see *Diphosphate* [14000-31-8]**Diphosphoric(III,V) acid** [14902-77-3]

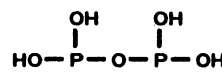
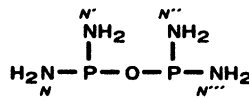
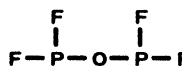
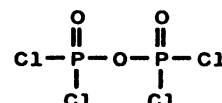
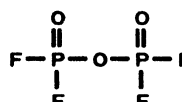
See also

Hypophosphoric acid [7803-60-3]*Isohypophosphoric acid* [20698-54-8]cyclic *PIII,PIII-1,2-ethanediyl ester* —see *1,3,2-Dioxaphospholane, 2-(phosphonoxy)-* [26362-64-1]cyclic *PIII,PIII-1,3-propanediyl ester* —see *1,3,2-Dioxaphosphorinane, 2-(phosphonoxy)-* [26362-72-1]**Diphosphor(III,V)amide** [76110-04-8]**1,3-Diphosphorin**

—, hexahydro-

See *1,3-Diphosphorinane* [334-03-2]**1,4-Diphosphorin**

—, hexahydro-

See *1,4-Diphosphorinane* [6701-34-4]**Diphosphorous acid** [13445-56-2]ion(4-) — see *Diphosphite* [17101-36-9]**Diphosphorous tetraamide** [62338-98-1]**Diphosphorous tetrafluoride** [13812-07-2]**Diphosphoryl chloride** [13498-14-1]**Diphosphoryl fluoride** [14456-60-1]**Diphosphothiamin**See *Thiazolium, 3-[(4-amino-2-methyl-5-pyrimidinyl)methyl]-4-methyl-5-(4,6,6-trihydroxy-4,6-dioxido-3,5-dioxo-4,6-diphosphahex-1-yl)-, chloride* [154-87-0]**Diphthamide**See *1H-Imidazole-2-propanaminium, α-(aminocarbonyl)-4-(2-amino-2-carboxyethyl)-N,N,N-trimethyl-, inner salt* [75645-22-6]**Diphtheria****Diphtheria toxin**

Valid heading during volumes 126-130 (1997-June 1999) only

See *Toxins, diphtheria***Diphtheria toxoid**

Valid heading during volumes 126-130 (1997-June 1999) only

See *Toxoids, diphtheria***Diphtheria vaccine**See *Toxoids, diphtheria***Diphtheroid**

See

*Bacteria (Eubacteria)**diphtheroid**Corynebacterium***Diphthine**See *1H-Imidazole-2-propanaminium, 4-(2-amino-2-carboxyethyl)-α-carboxy-N,N,N-trimethyl-, inner salt* [75645-23-7]**Diphthiocol**See *1,4-Naphthalenedione, 2,2'-methylenebis(3-hydroxy-)* [4195-02-2]**Diphyl**See *1,1'-Biphenyl, compounds, mixt. with 1,1'-oxybis(benzene)* [8004-13-5]**Diphyllin**See *Naphtho[2,3-c]furan-1(3H)-one, 9-(1,3-benzodioxol-5-yl)-4-hydroxy-6,7-dimethoxy-* [22055-22-7]**Diphylline (alkaloid)**See *[1,3]Benzodioxolo[5,6-c]-1,3-dioxolo[4,5-i]-phenanthridin-6-ol, 5b,6,7,12b,13,14-hexahydro-13-methyl-, (5bR,6S,12bS)-rel-* [20267-87-2]**Diphylline (pharmaceutical)**See *1H-Purine-2,6-dione, 7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl-* [479-18-5]**Diphyllinin**See *Naphtho[2,3-c]furan-1(3H)-one, 9-(1,3-benzodioxol-5-yl)-6,7-dimethoxy-4-(D-xylopyranosyloxy)-* [52847-81-1]**Diphylloside A**See *4H-1-Benzopyran-4-one, 3-[(6-deoxy-2-O-β-D-glucopyranosyl-α-L-mannopyranosyl)-oxy]-7-[(2-O-β-D-glucopyranosyl)-5-hydroxy-2-(4-hydroxyphenyl)-8-(3-methyl-2-butenyl)-* [113558-11-5]**Diphylloside B**See *4H-1-Benzopyran-4-one, 3-[(6-deoxy-2-O-(6-deoxy-α-L-mannopyranosyl)-α-L-mannopyranosyl)oxy]-7-[(β-D-glucopyranosyl)-5-hydroxy-2-(4-hydroxyphenyl)-8-(3-methyl-2-butenyl)-* [118544-18-6]**Diphylloside C**See *4H-1-Benzopyran-4-one, 3-[(6-deoxy-2-O-β-D-glucopyranosyl-α-L-mannopyranosyl)-oxy]-7-[(2-O-β-D-glucopyranosyl)-5-hydroxy-2-(4-hydroxyphenyl)-8-(3-methyl-2-butenyl)-* [125028-59-3]**Diphysin**See *[3,3'-Bi-2H-1-benzopyran]-2,2'-dione, 3,3',4,4'-tetrahydro-5,5',7,7'-tetrahydroxy-4,4'-bis-(4-hydroxyphenyl)-, (3R,3'R,4S,4'S)-rel-(-)-* [152246-61-2]**Diphysolidone**See *4H-1-Benzopyran-4-one, 2,3-dihydro-5,7-dihydroxy-3-(2-hydroxy-4-methoxyphenyl)-6-(3-methyl-2-butenyl)-* [88899-19-8]**Diphysolone**See *4H-1-Benzopyran-4-one, 3-(2,4-dihydroxyphenyl)-2,3-dihydro-5,7-dihydroxy-6-(3-methyl-2-butenyl)-* [88899-18-7]**DIPI**See *1H-Indole, 6-(4,5-dihydro-1H-imidazol-2-yl)-2-[4-(4,5-dihydro-1H-imidazol-2-yl)-phenyl]-* [64431-93-2]**Dipicolinamide**See *2-Pyridinecarboxamide, N-(2-pyridinylcarbonyl)-* [6707-97-7]**Dipicolinic acid**See *2,6-Pyridinedicarboxylic acid* [499-83-2]**Dipicrylamine**See *Benzenamine, 2,4,6-trinitro-N-(2,4,6-trinitrophenyl)-* [131-73-7]**Dipidolor**See *[1,4'-Bipiperidine]-4'-carboxamide, 1'-(3-cyano-3,3-diphenylpropyl)-* [302-41-0]**Dipin**See *Piperazine, 1,4-bis[bis(1-aziridinyl)phosphinyl]-* [738-99-8]**Dipipanone**See *3-Heptanone, 4,4-diphenyl-6-(1-piperidinyl)-* [467-83-4]**Dipiperido[1,2-α:2',1'-c]piperazine**See *Dipyrido[1,2-α:2',1'-c]pyrazine, dodecahydro-* [1771-52-4]**Dipiperon**See *[1,4'-Bipiperidine]-4'-carboxamide, 1'-[4-(4-fluorophenyl)-4-oxobutyl]-* [1893-33-0]**Dipiperonylamine**See *1,3-Benzodioxole-5-methanamine, N-(1,3-benzodioxol-5-ylmethyl)-* [6701-35-5]**Dipiproverine**See *1-Piperidineacetic acid, α-phenyl-, 2-(1-piperidinyl)ethyl ester* [117-30-6]**Dipiritramide**See *[1,4'-Bipiperidine]-4'-carboxamide, 1'-(3-cyano-3,3-diphenylpropyl)-* [302-41-0]**Dipiroxime**See *Pyridinium, 1,1'-(1,3-propanediyl)bis(4-[(hydroxyimino)methyl]-, dibromide* [56-97-3]**Dipitramine**See *6H-Pyrido[2,3-b][1,4]benzodiazepin-6-one, 11,11'-[[[6-[[[8-[(6-aminoheptyl)methylamino]octyl]-methylamino]hexyl]imino]bis(1-oxo-2,1-ethanediyl)]bis(5,11-dihydro-]* [158094-34-9]**Dipivalamide**See *Propanamide, N-(2,2-dimethyl-1-oxopropyl)-*

2,2-dimethyl- [28358-78-3]

DipivefrinSee *Propanoic acid, 2,2-dimethyl-, 4-[1-hydroxy-2-(methylamino)ethyl]-1,2-phenylene ester* [52365-63-6]**Dipivefrine**See *Propanoic acid, 2,2-dimethyl-, 4-[1-hydroxy-2-(methylamino)ethyl]-1,2-phenylene ester* [52365-63-6]**Diplachne dubia**See *Leptochloa dubia***Diplacin**See *1H-Pyrrolizinium, 4,4'-[1,3-phenylenebis(oxy-2,1-ethanediyl)]bis[hexahydro-1-hydroxy-7-(hydroxymethyl)-, dichloride* [19918-85-5]**Diplacol**See *4H-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-6-[(2E)-3,7-dimethyl-2,6-octadienyl]-2,3-dihydro-3,5,7-trihydroxy-, (2R,3R)-* [76556-05-3]**Diplacone**See *4H-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-6-[(2E)-3,7-dimethyl-2,6-octadienyl]-2,3-dihydro-5,7-dihydroxy-, (2S)-* [73676-38-7]**Diplacrum**See *Scleria***Diplacus**See *Mimulus***Diplamine**See *Acetamide, N-[2-[5-(methylthio)-4-oxo-4H-pyrido[2,3,4-kl]acridin-6-yl]ethyl]-* [123794-30-9]**Diplasmenylecholine**See *3,5,9-Trioxa-4-phosphapentacos-10-en-1-aminium, 7-[(1Z)-1-hexadecenyloxy]-4-hydroxy-N,N,N-trimethyl-, inner salt, 4-oxide, (7R,10Z)-* [189124-60-5]**Diplazioside I**See *A'-Neogammaceran-28-oic acid, 23-[(O-α-L-arabinofuranosyl-(1→2)-O-β-D-glucopyranosyl-(1→6))-β-D-glucopyranosyl]oxy]-22-hydroxy-, δ-lactone, (4β)-* [172549-41-6]**Diplazioside II**See *A'-Neogammacerane-28,29-dioic acid, 23-[(2-O-α-L-arabinofuranosyl-β-D-glucopyranosyl)oxy]-17,22-dihydroxy-, δ-lactone, (4β,22R)-* [172617-77-5]**Diplazioside III**See *A'-Neogammaceran-28-oic acid, 23-[(O-α-L-arabinofuranosyl-(1→2)-O-β-D-glucopyranosyl-(1→6))-β-D-glucopyranosyl]oxy]-20-(β-D-glucopyranosyloxy)-29-hydroxy-, (4β,20α,22S)-* [187142-69-4]**Diplazioside IV**See *A'-Neogammacerane-28,29-dioic acid, 23-[(O-α-L-arabinofuranosyl-(1→2)-O-β-D-glucopyranosyl-(1→6))-β-D-glucopyranosyl]oxy]-17,22-dihydroxy-, δ-lactone, (4β,22R)-* [187142-70-7]**Dipleiadadiene**See *Dicyclohepta[de,ij]naphthalene* [193-90-8]**Dipleiadiene**See *Dicyclohepta[de,ij]naphthalene* [193-90-8]**Dipleiapentalene**See *Azulenol[2,1,8-ija]azulene* [3526-04-3]**α-Diplicatin B**See *1,3-Cyclobutanedicarboxylic acid, 2,4-bis[4-hydroxy-3-(3-methyl-2-butenyl)phenyl]-, dimethyl ester, (1α,2α,3β,4β)-* [194204-63-2]**Diploalbicanol**See *1H-Cycloprop[el]azulen-4-ol, decahydro-1,1,4,7-tetramethyl-, (1aS,4R,4aS,7S,7aR,7bR)-* [64366-31-0]**β-Diploalbicene**See *1H-Cycloprop[el]azulene, decahydro-1,1,7-trimethyl-4-methylene-, (1aS,4aS,7S,7aS,7bR)-* [14682-34-9]**Diploceline**See *Indolo[2,3-a]quinolizinium, 3-ethylidene-1,2,3,4,6,7,12,12b-octahydro-2-[1-(hydroxymethyl)-2-methoxy-2-oxoethyl]-5-methyl-, (3E,4α)-* [69306-89-4]**Diplocisin**See *Olean-12-ene-28,29-dioic acid, 3-(β-D-glucopyranosyloxy)-23-hydroxy-, 28-β-D-glucopyranosyl 29-methyl ester, (3β,4α,20β)-* [125108-14-7]**Diplococcus pneumoniae**See *Streptococcus pneumoniae***Diplodialide A**See *2H-Oxecin-2,4(3H)-dione, 7,8,9,10-tetrahydro-10-methyl-, (5E,10R)-* [56020-72-5]**Diplodialide B**See *2H-Oxecin-2-one, 3,4,7,8,9,10-hexahydro-4-hydroxy-10-methyl-, (4S,5E,10R)-* [56020-71-4]**Diplodialide C**See *2-Oxecanone, 4-hydroxy-10-methyl-, (4R,10R)-* [56020-70-3]**Diplodialide D**See *2,6-Oxecanedione, 4-hydroxy-10-methyl-, (4R,10R)-* [60432-30-6]**Diplodia natalensis**See *Diplodia gossypina***Diplodia theobromae**See *Diplodia gossypina***Diplodiatoxin**See *2-Naphthalenecarboxylic acid, 1,2,4a,5,6,7,8a-octahydro-1-(3-hydroxy-1-oxopropyl)-1,3,6,8-tetramethyl-, (1S-(1α,2α,4aβ,6α,8a,8aα))-* [41060-01-9]**Diplodiol**See *4H-1-Benzopyran-4-one, 6-ethyl-5,6,7,8-tetrahydro-5-hydroxy-3-(hydroxymethyl)-, (5S,6R)-* [69199-05-9]**Diplodon (mammal)**See *Diplodonops*